WHAT IS CLAIMED IS:

1. An information processing apparatus of the type which records information, comprising;

input means for inputting information;

clock means for clocking day and time information;

recording means for recording the information input from the input means, and for recording day and time information from the clock means at the time of inputting the information;

composition means for composing a reproduction object according to the day and time information recorded by the recording means;

selection means for selecting, in desired order, at least one reproduction object composed in the composition means; and

reproduction means for reproducing the information contained in the reproduction object selected by the selection means, according to the day and time information recorded in the recording means.

2. An information processing apparatus of claim 1, wherein the selection means selects the reproduction object in the order of the earliest day and time information.

3. An information processing apparatus of claim 1, wherein the selection means selects the reproduction object in the order of the latest day and time information.

4. An information processing apparatus of claim 2 wherein the reproduction means reproduces the information contained in the reproduction object selected by the selection means in the order of the earliest day and time information.

5. An information processing apparatus of claim 3, wherein the reproduction means reproduces the

information contained in the reproduction object selected by the selection means in the order of the latest day and time information.

6. An information processing apparatus of claim 5, wherein the composition means composes the reproduction object using one day as a unit.

7. An information processing apparatus of claim 5, wherein the composition means composes a predetermined reproduction object if the time difference between the input day and time information of a first input information, and the input day and time of a second input information recorded immediately before or immediately after the first input information, is within a predetermined time interval.

8. An information processing apparatus of the type which records information, comprising:

input means for inputting information;

clock means for clocking day and time information;

recording means for recording the information input from the input means, and for recording day and time information at the time of inputting the information;

calendar display means for displaying a calendar;

designation means for designating predetermined day and time information in the calendar displayed by the calendar display means;

retrieval means for retrieving information having day and time information designated by the designation means matching that of the day and time information from the recording means; and

reproduction means for reproducing information retrieved by the retrieval means.

9. An information processing apparatus of claim 8, wherein the retrieval means retrieves information

having the latest input day and time, if no information having the day and time designated by the designation means matches the day and time information from the recording means.

10. An information processing apparatus of the type which records information, comprising;

an input unit for inputting information;

a clock producing day and time information;

a recording unit, connected to the input unit and the clock, which records the information input from the input and day and time information from the clock produced at the time of inputting the information;

a composition unit, connected to the recording unit, for composing a reproduction object according to the day and time information in the recording unit;

a selection unit, connected to the recording unit, which selects in predetermined order, at least one reproduction object composed in the composition unit; and

a reproduction unit, connected to the recording unit, which reproduces the information contained in the reproduction object selected by the selection unit, according to the day and time information in the recording unit.

11. An information processing apparatus of claim 10, wherein the selection unit selects the reproduction object in the order of the earliest day and time information.

12. An information processing apparatus of claim 10, wherein the selection unit selects the reproduction object in the order of the latest day and time information.

13. An information processing apparatus of claim 11, wherein the reproduction unit reproduces the information contained in the reproduction object selected

by the selection unit in the order of the earliest day and time information.

14. An information processing apparatus of claim 12, wherein the reproduction unit reproduces the information contained in the reproduction object selected by the selection unit in the order of the latest day and time information.

15. A method for processing information, comprising the steps of;

inputting information;

clocking day and time information at the time of the inputting;

recording the information input and the day and time information clocked at the time of inputting the information;

composing a reproduction object according to the day and time information recorded by the step of recording;

selecting, in desired order, at least one reproduction object composed in the composing step ; and

reproducing the information contained in the reproduction object selected by the step of selecting, according to the day and time information means.

16. A method of claim 15, wherein the step of selecting comprises the step of selecting the reproduction object in the order of the earliest day and time information.

17. An method of claim 15, wherein the step of selecting comprises the step of selecting the reproduction object in the order of the latest day and time information.

18. A method of claim 16, wherein the step of reproducing comprises the step of reproducing the information contained in the reproduction object selected in the order of the earliest the day and time information.

19. A method of claim 17, wherein the step of reproduction comprises the step of reproducing the information contained in the reproduction object in the order of the latest day and time information.

20. A method of claim 15, wherein the step of composing comprises the step of composing a predetermined reproduction object if the time difference between the input day and time information of a first input information, and the input day and time of a second input information recorded immediately before or immediately after the first input information, is within a predetermined time interval.